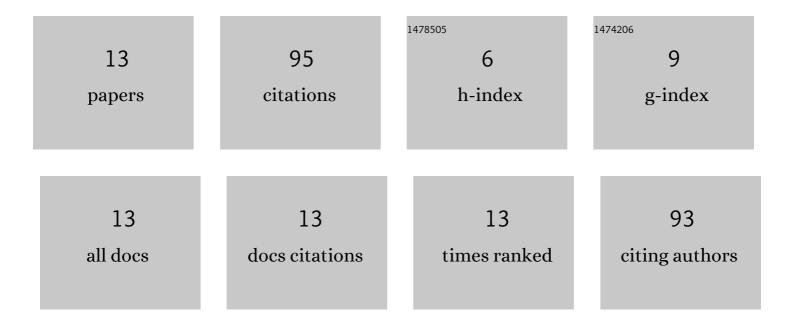
Agnieszka Fudali-Czyż

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5635223/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	An Attentive Blank Stare Under Simulator-induced Spatial Disorientation Events. Human Factors, 2024, 66, 317-335.	3.5	1
2	Sex differences in self-perceived employability and self-motivated strategies for learning in Polish first-year students. PLoS ONE, 2022, 17, e0264817.	2.5	1
3	Professor Piotr Francuz (1960–2020). Roczniki Psychologiczne, 2021, 23, 385-391.	0.1	0
4	How Does Knowledge About an Artist's Disability Change the Aesthetic Experience?. Advances in Cognitive Psychology, 2020, 16, 150-159.	0.5	4
5	Vection Attenuates N400 Event-Related Potentials in a Change-Detection Task. Perception, 2019, 48, 702-730.	1.2	6
6	Spatial disorientation cue effects on gaze behaviour in pilots and non-pilots. Cognition, Technology and Work, 2019, 21, 473-486.	3.0	11
7	<i>If I knew they were the expression of creativity in people with blindness, I would rate them higher</i> - Bias in Evaluating the Work of People with Blindness. Creativity, 2019, 6, 182-197.	0.9	1
8	The Effect of Art Expertise on Eye Fixation-Related Potentials During Aesthetic Judgment Task in Focal and Ambient Modes. Frontiers in Psychology, 2018, 9, 1972.	2.1	17
9	Change Detection Flicker Task Effects on Simulator-Induced Spatial Disorientation Events. Aerospace Medicine and Human Performance, 2018, 89, 863-872.	0.4	3
10	Selective Attention and Working Memory Under Spatial Disorientation in a Flight Simulator. International Journal of Aerospace Psychology, 2018, 28, 31-45.	0.9	10
11	ERPs in an oddball task under vection-inducing visual stimulation. Experimental Brain Research, 2016, 234, 3473-3482.	1.5	11
12	Controlled categorisation processing in brand extension evaluation by Indo-European language speakers. An ERP study. Neuroscience Letters, 2016, 628, 30-34.	2.1	21
13	Determinants of attentive blank stares. An EFRP study. Consciousness and Cognition, 2014, 29, 1-9.	1.5	9